within said interior volume for providing a sub-chamber, said walls defining an interior volume comprising a top wall, a bottom wall, side walls, and a rear wall, and wherein each wall and the flap comprise pliable fabric layers with thermal insulation contained between said pliable fabric layers;

(b) placing a thermal storage assembly within said sub-chamber between the bottom wall and the cover within said interior volume for providing a sub-chamber, said thermal storage assembly comprising:

(i) a heat retention member for absorbing and retaining heat and for releasing said heat over extended period of time;

(ii) a heating coil assembly in thermally conductive contact with said heat retention member;

(iii) a sealed container for containing said heat retention member and said heating coil; and

(iv) a power cord for providing electrical connectivity between a power source and said heating coil, said power cord extending into said sealed container;

(c) heating the thermal storage assembly within the sub-chamber by energizing the heating coil by providing alternating current between the power source and the heating coil via the power cord; and

(d) placing a cardboard box containing cooked pizza within said interior volume by moving said cardboard box containing cooked pizza through said opening for accessing said interior volume.

Please add and consider new Claim 36 as follows:

36.(New) A method according to Claim 20 including a step of:

(a) placing a stack of cardboard boxes, each containing a cooked pizza, into said interior.

The other pending claims, not directly amended are as follows:

21. A method for transporting cooked pizza according to claim 20, wherein said thermal storage assembly further comprises a thermostat to avoid overheating of said heat retention member.

22. A method for transporting cooked pizza according to claim 21, wherein said thermostat is selected to open at between 95°C and 105°C.

23. A method for transporting cooked pizza according to claim 20, wherein said heating coil assembly is secured to a surface of said heat retention member.

25. A method for transporting cooked pizza according to claim 20, wherein said case includes vent holes for venting moisture from said interior volume.

26. A method for transporting cooked pizza according to claim 20, wherein said flap for covering said opening includes a hook and loop fastener for securing said flap in a closed position.

29. A method for transporting cooked pizza according to claim 20, wherein said step of placing a thermal storage assembly within said sub-chamber comprises moving said thermal storage assembly through said opening for accessing said interior volume.

30. A method for transporting cooked pizza according to claim 20, wherein said heat retention member comprises a phase change material.

31. A method for transporting cooked pizza according to claim 20, wherein said heat retention member comprises a dielectric oil.

32. A method of transporting cooked pizza according to claim 30, further comprising a step of:

(a) heating said heat retention member comprising a phase change material to store latent heat.

33. A method for transporting cooked pizza according to claim 20, wherein said sealed container includes a rigid base.

34. A method for transporting cooked pizza according to claim 20, wherein the step of placing a box containing cooked pizza within said interior volume takes place during the step of heating the thermal storage assembly placed within the sub-chamber.

35. A method for transporting cooked pizza according to claim 20, further comprising a step of:

(a) unplugging the power cord and transporting the cooked pizza.